

1. A method of forming a composite material, comprising:
 a. providing a first layer of a first material;
 b. providing a second layer of a second material;
 c. providing a third layer of a third material;
 d. providing a fourth layer of a fourth material;
 e. providing a fifth layer of a fifth material;
 f. providing a sixth layer of a sixth material;
 g. providing a seventh layer of a seventh material;
 h. providing an eighth layer of an eighth material;
 i. providing a ninth layer of a ninth material;
 j. providing a tenth layer of a tenth material.

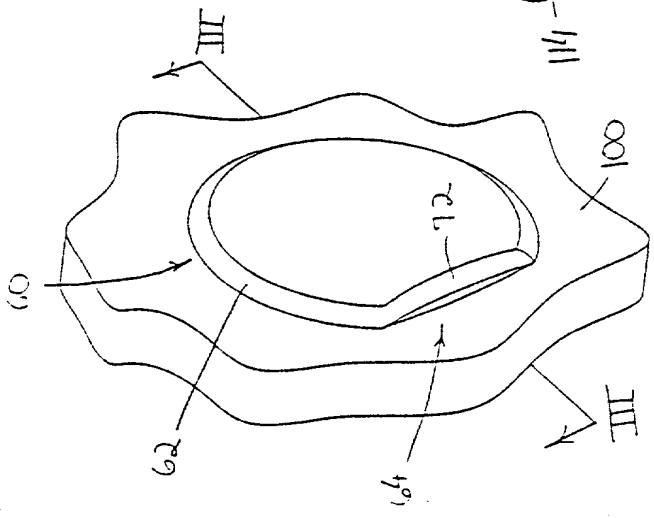


FIG. 2

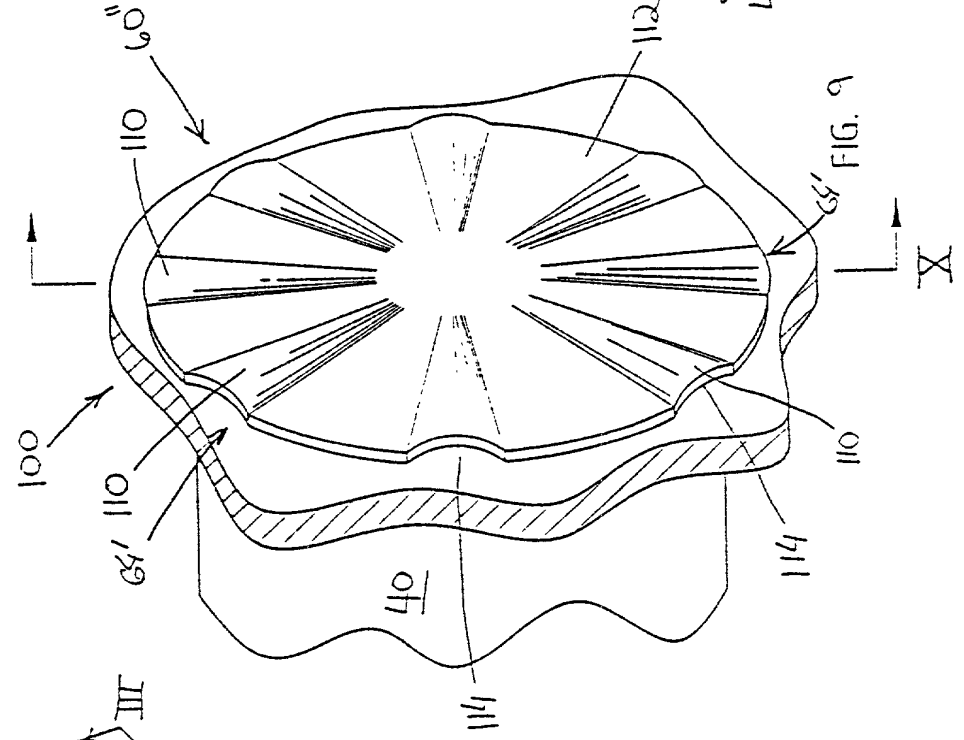


FIG. 9

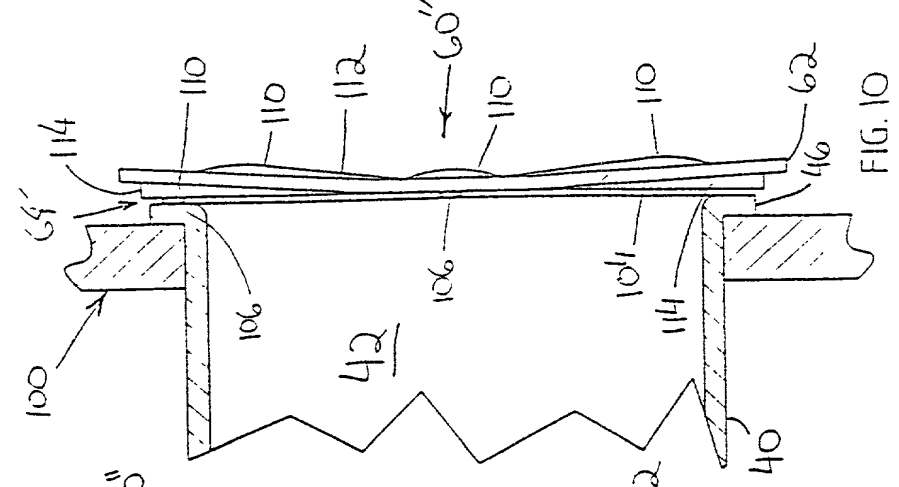


FIG. 10

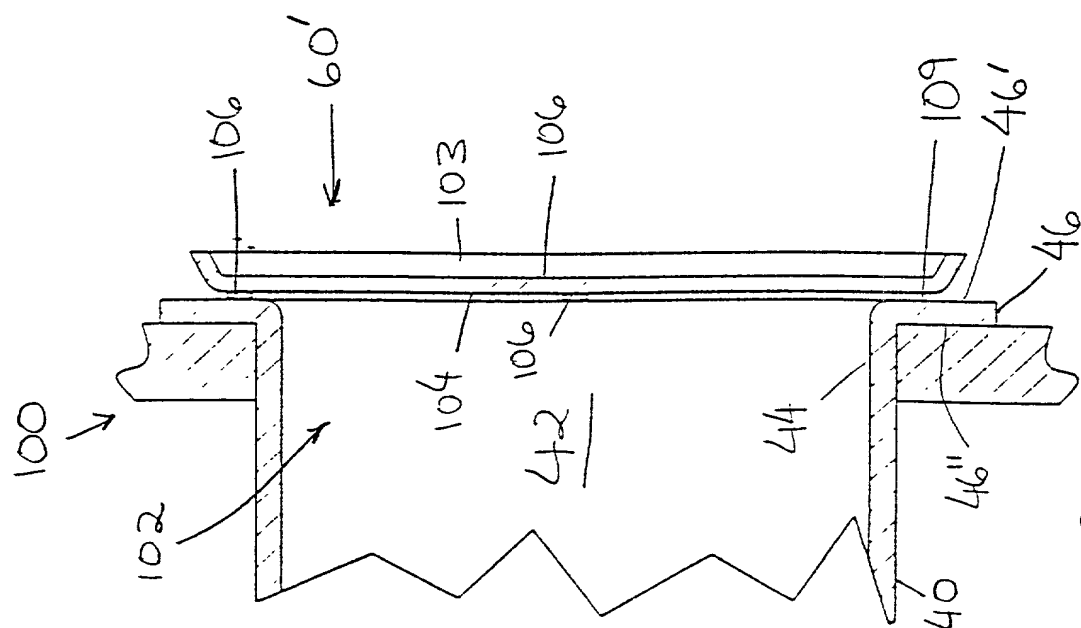


FIG. 8

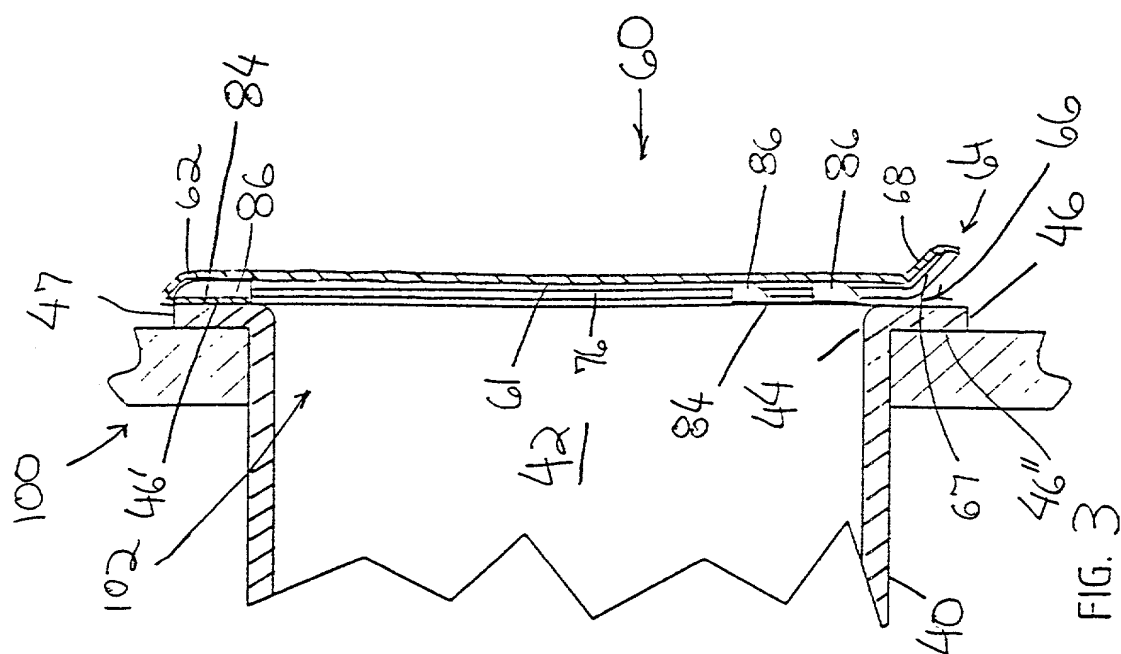


FIG. 3

Fig. 4

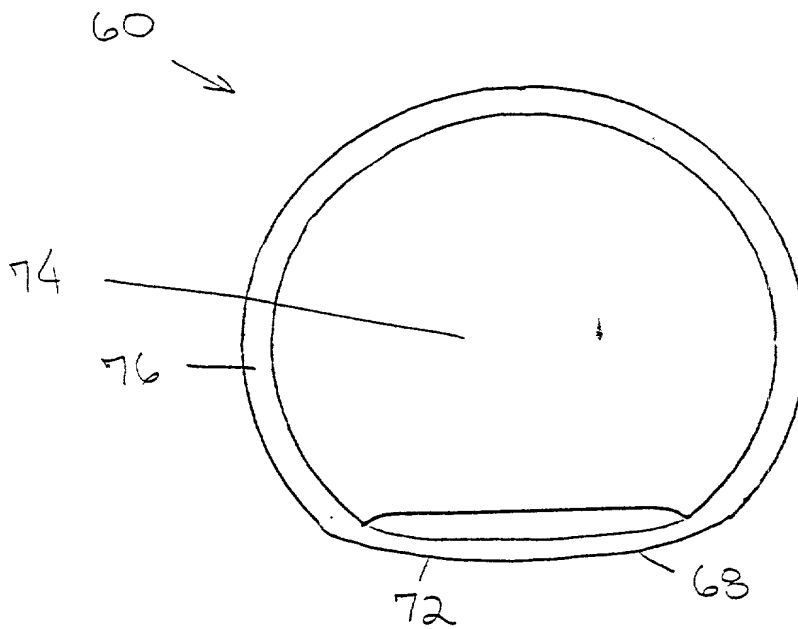


Fig. 5

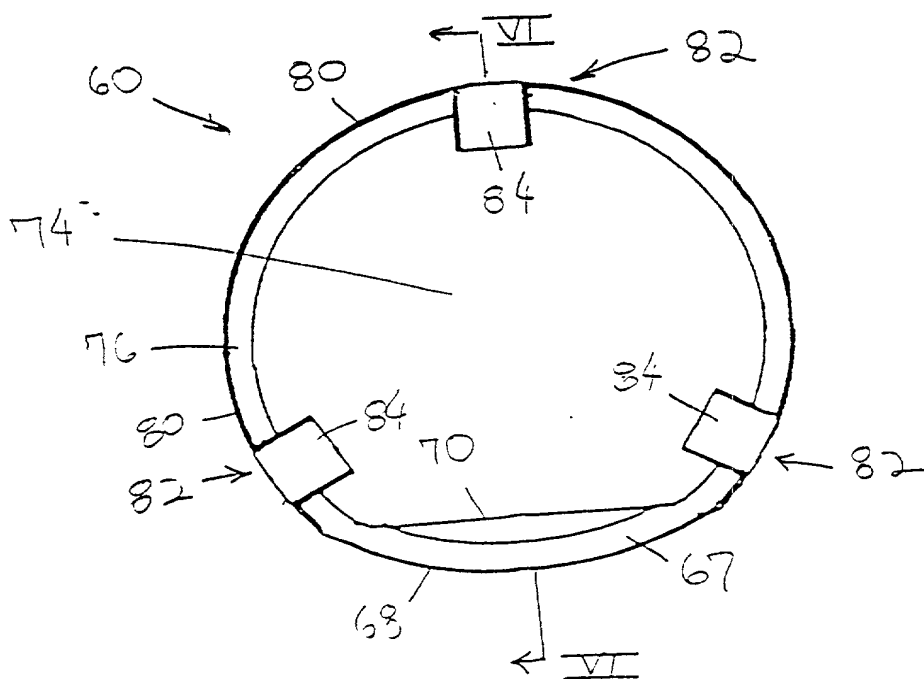


FIG. 6 is a perspective view of the device in a closed position, showing the handle 60, the shaft 61, and the tip 62. The handle 60 is shown in a bent position, and the shaft 61 is shown in a straight position. The tip 62 is shown in a pointed position. The device is shown in a closed position, with the handle 60 and the shaft 61 being in contact with each other. The handle 60 is shown with a grip 64 and a trigger 67. The shaft 61 is shown with a sleeve 76 and a tip 62. The tip 62 is shown with a point 82 and a base 84. The device is shown in a perspective view, with the handle 60 and the shaft 61 being in contact with each other. The handle 60 is shown in a bent position, and the shaft 61 is shown in a straight position. The tip 62 is shown in a pointed position. The device is shown in a closed position, with the handle 60 and the shaft 61 being in contact with each other. The handle 60 is shown with a grip 64 and a trigger 67. The shaft 61 is shown with a sleeve 76 and a tip 62. The tip 62 is shown with a point 82 and a base 84.

Fig. 7

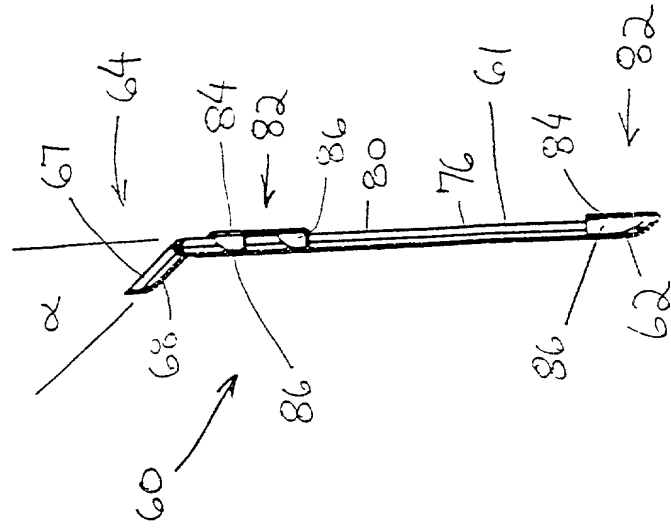
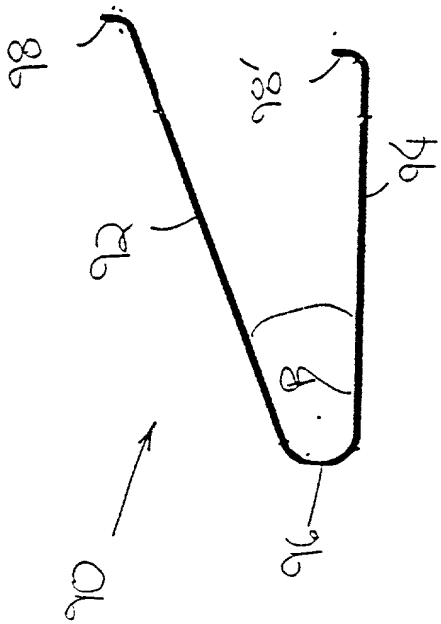


Fig. 6

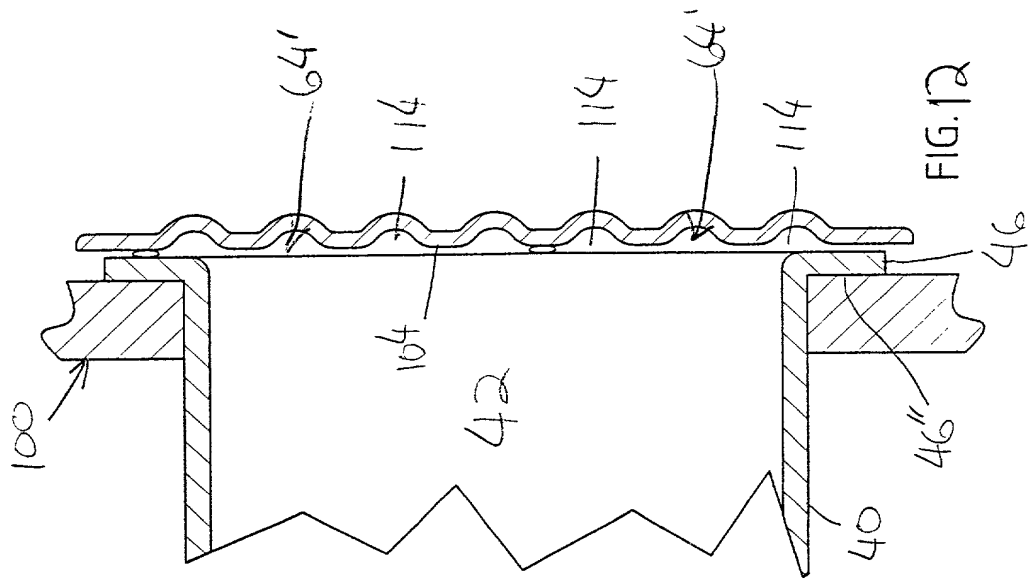
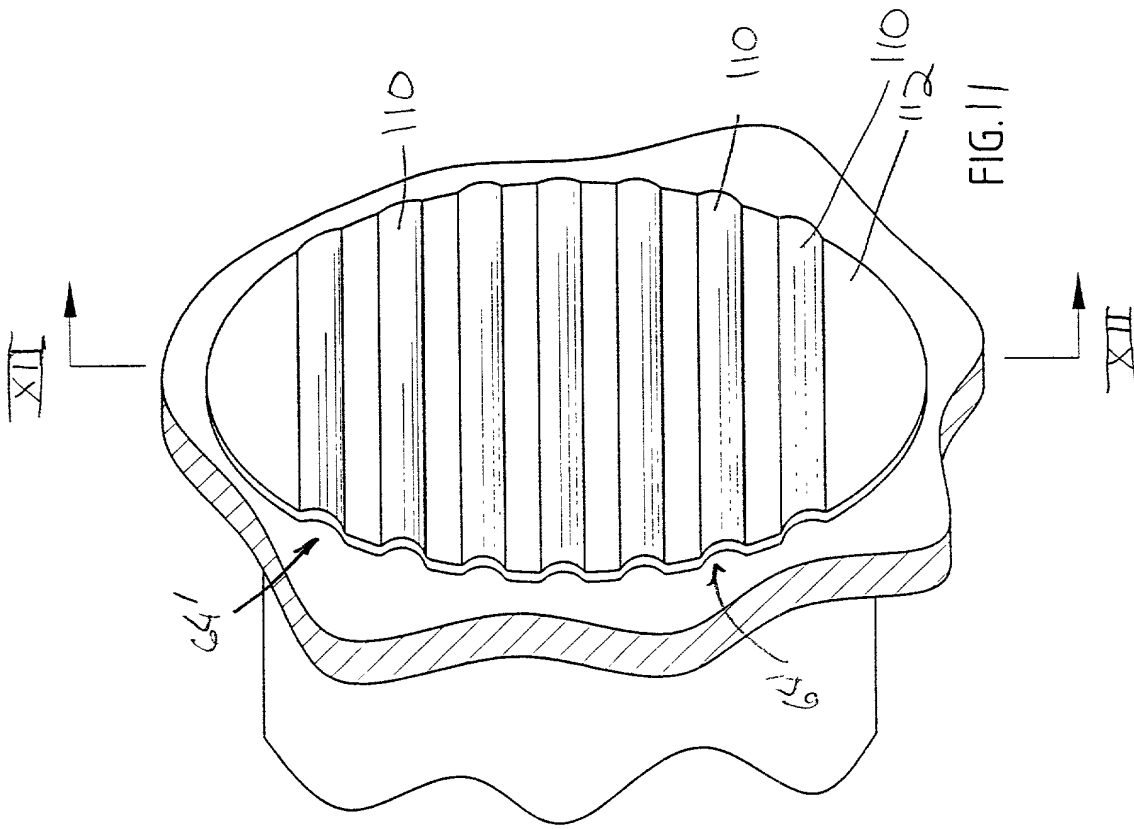


FIG. 15 is a perspective view of the device 120 in a closed position. The device 120 is shown in a perspective view, and the components are labeled with reference numerals. The device 120 is a ring-shaped structure with a central opening. The ring is formed by a plurality of segments, each of which is a rectangular block. The segments are arranged in a circular pattern, and the central opening is defined by the inner surfaces of the segments. The segments are connected to each other by a plurality of hinges, which are located at the outer edges of the segments. The hinges are shown in a perspective view, and the components are labeled with reference numerals. The device 120 is shown in a closed position, and the central opening is closed. The device 120 is a ring-shaped structure with a central opening. The ring is formed by a plurality of segments, each of which is a rectangular block. The segments are arranged in a circular pattern, and the central opening is defined by the inner surfaces of the segments. The segments are connected to each other by a plurality of hinges, which are located at the outer edges of the segments. The hinges are shown in a perspective view, and the components are labeled with reference numerals. The device 120 is shown in a closed position, and the central opening is closed.

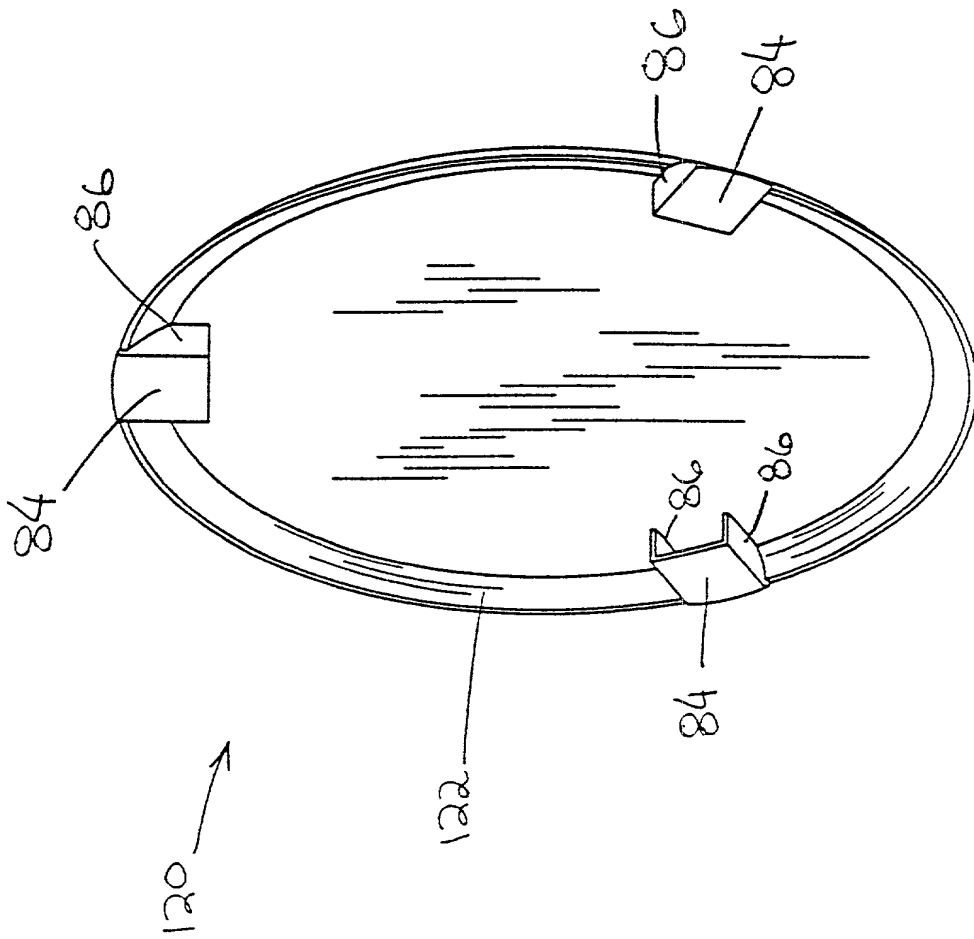


FIG. 15

FIG. 13 is a cross-sectional view of the device taken along line XIII-XIII of FIG. 12, showing the internal structure of the device, including the central cavity 130, the inner wall 131, the outer wall 132, and the various layers and components labeled with reference numerals.

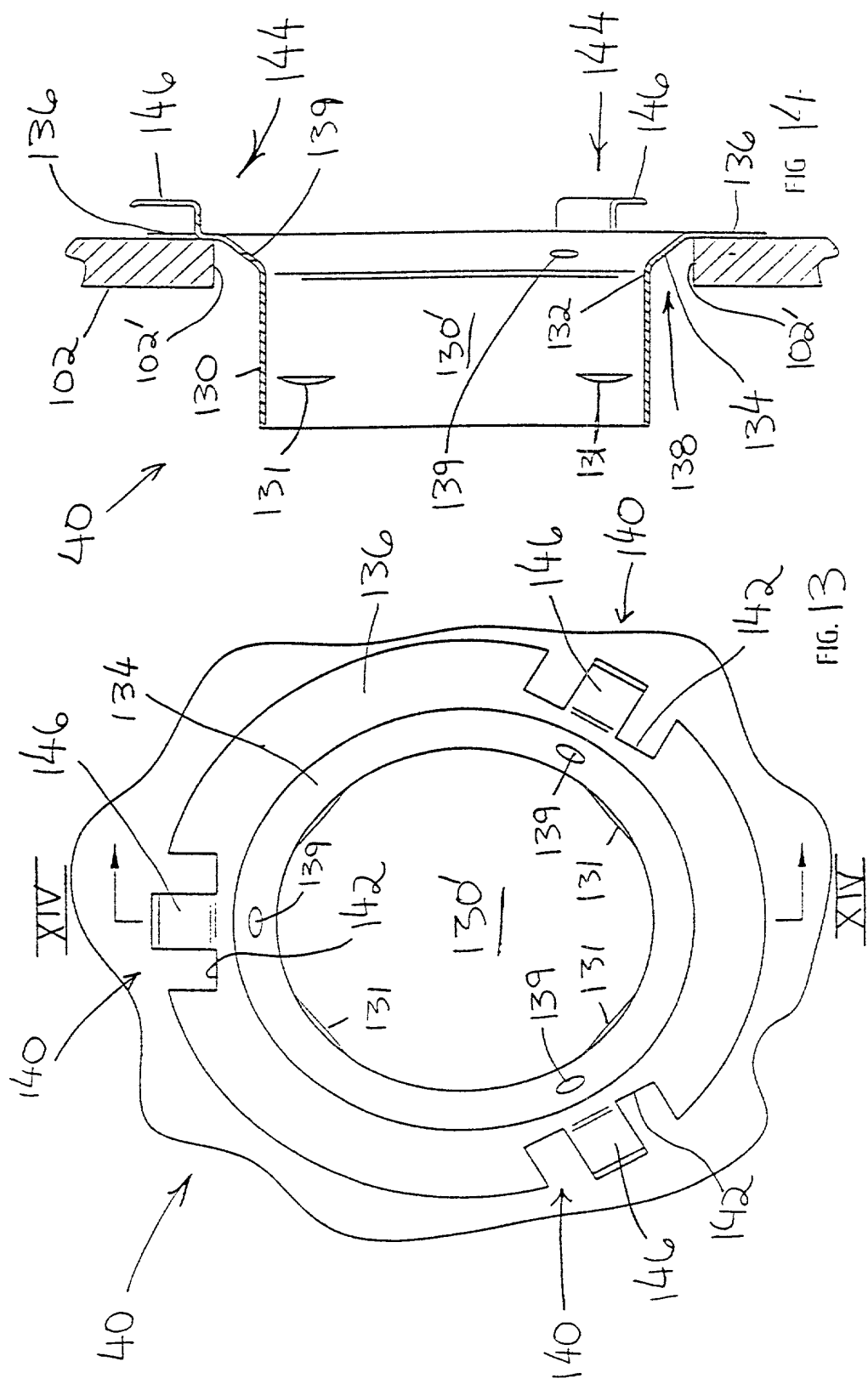


FIG. 13

FIG. 14

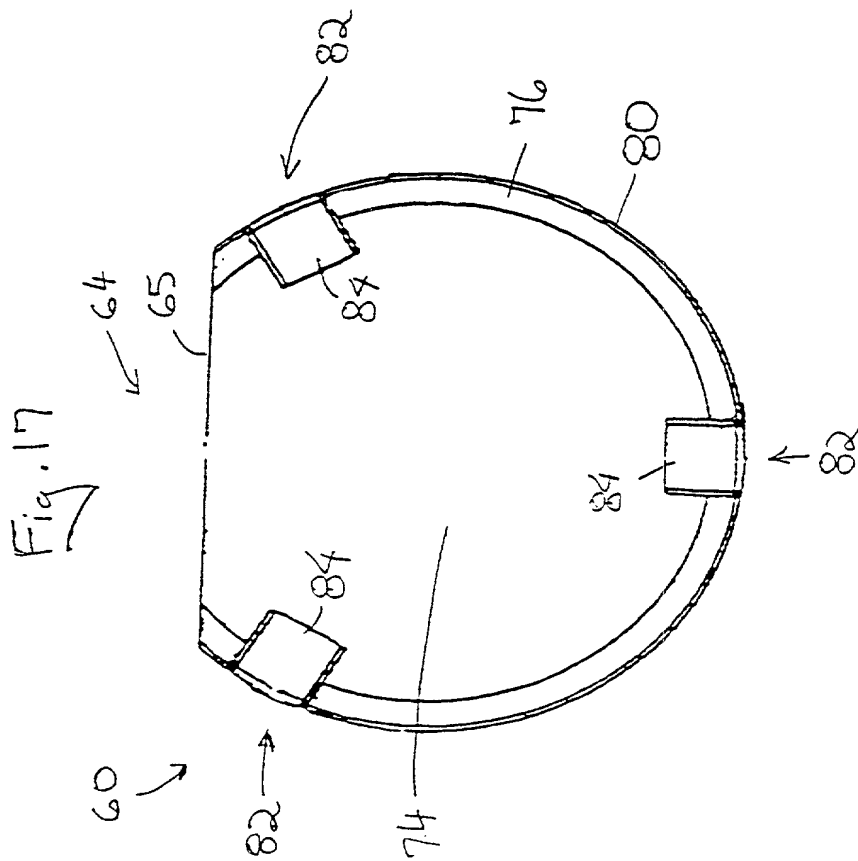
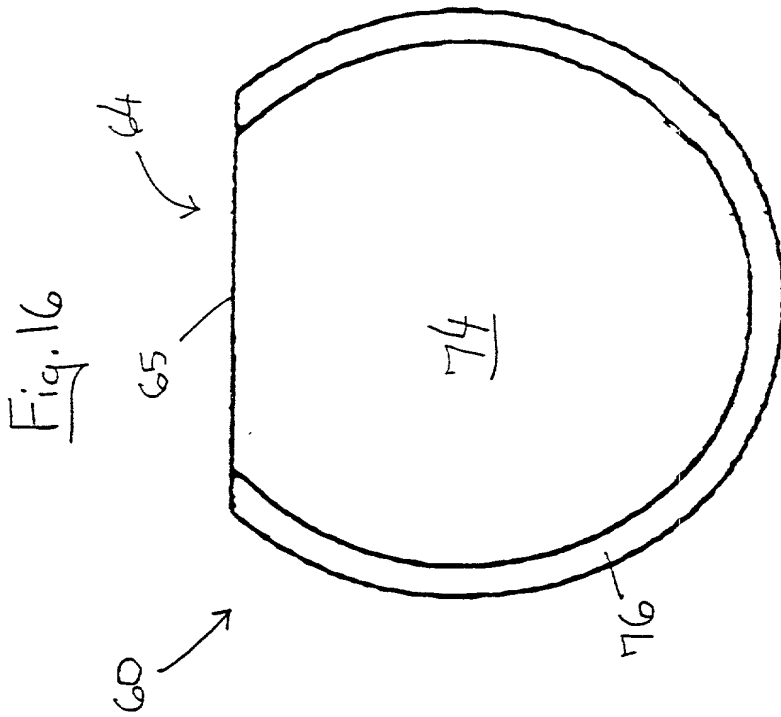


Fig. 18

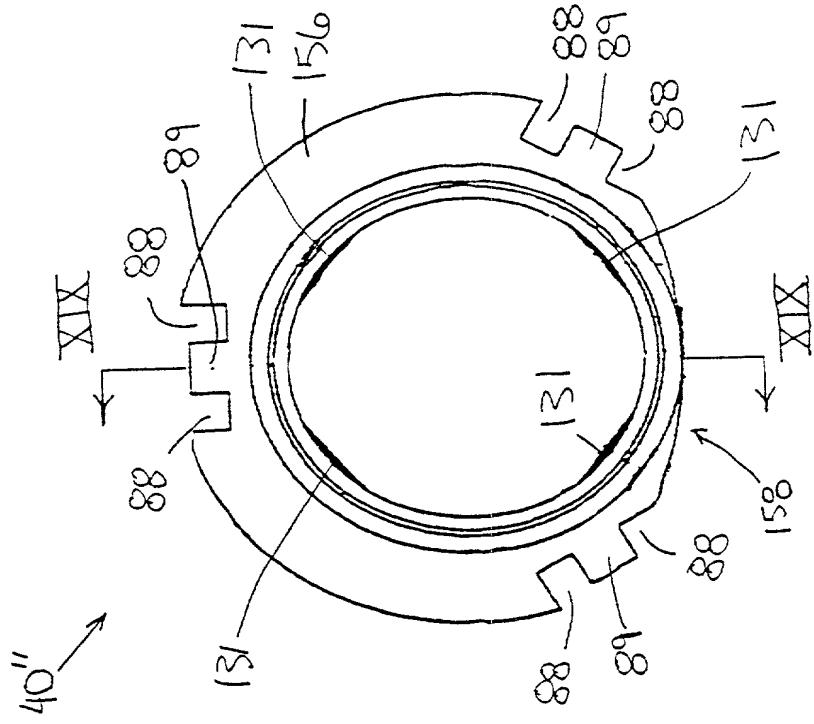


Fig. 19

